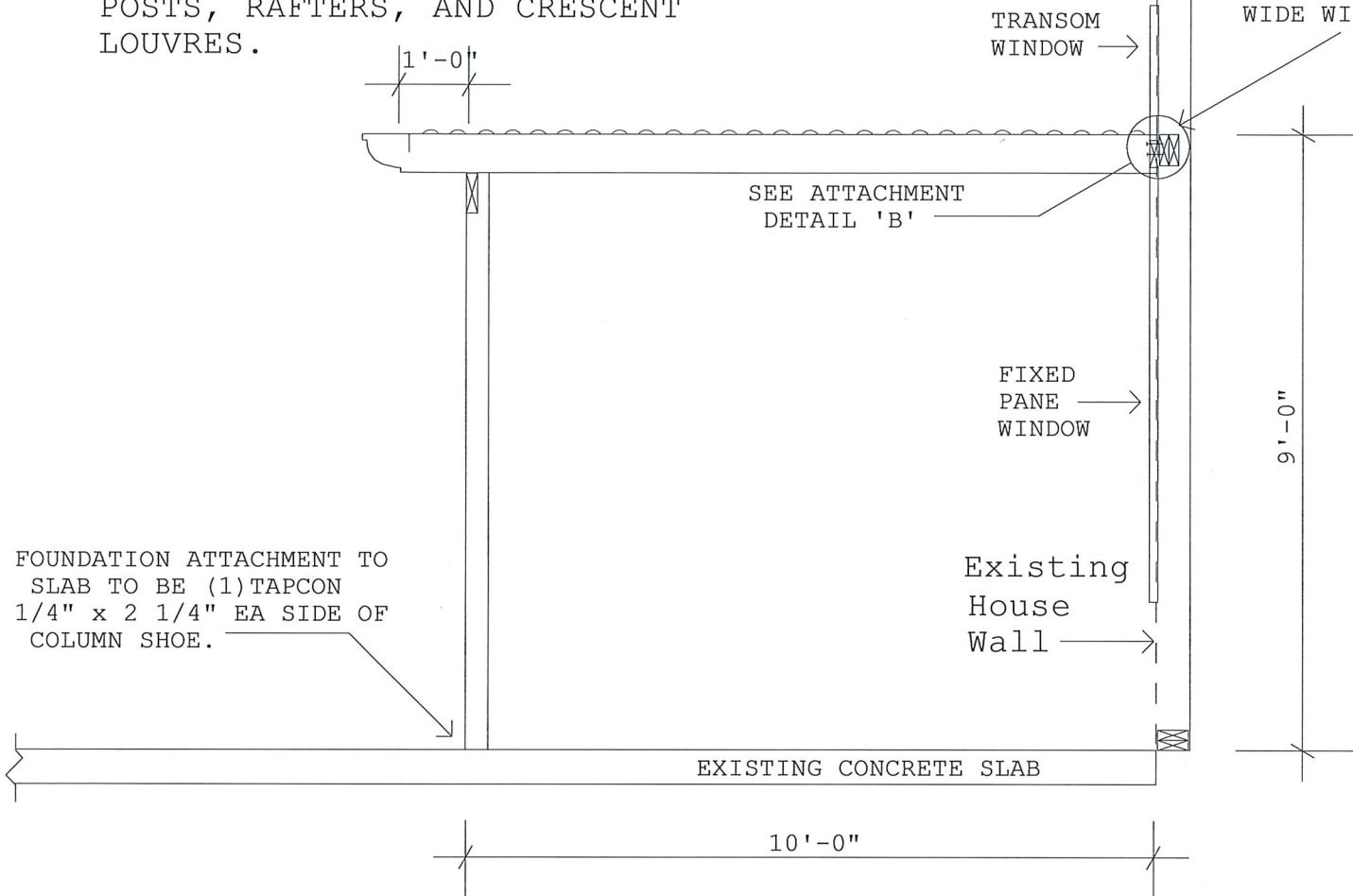


ENGINEERING NOTE

Four Seasons Solar Products LLC, is not responsible for the design of the connections of the room to the structure, or any associated foundations, which shall be designed by a Design Professional. The Design Professional is also required to take into account any additional design provisions required to satisfy snow drifting and wind loads or site specific structural concerns.

WHITE COLOR ALUMINUM PERGOLA
POSTS, RAFTERS, AND CRESCENT
LOUVRES.



Right Elevation

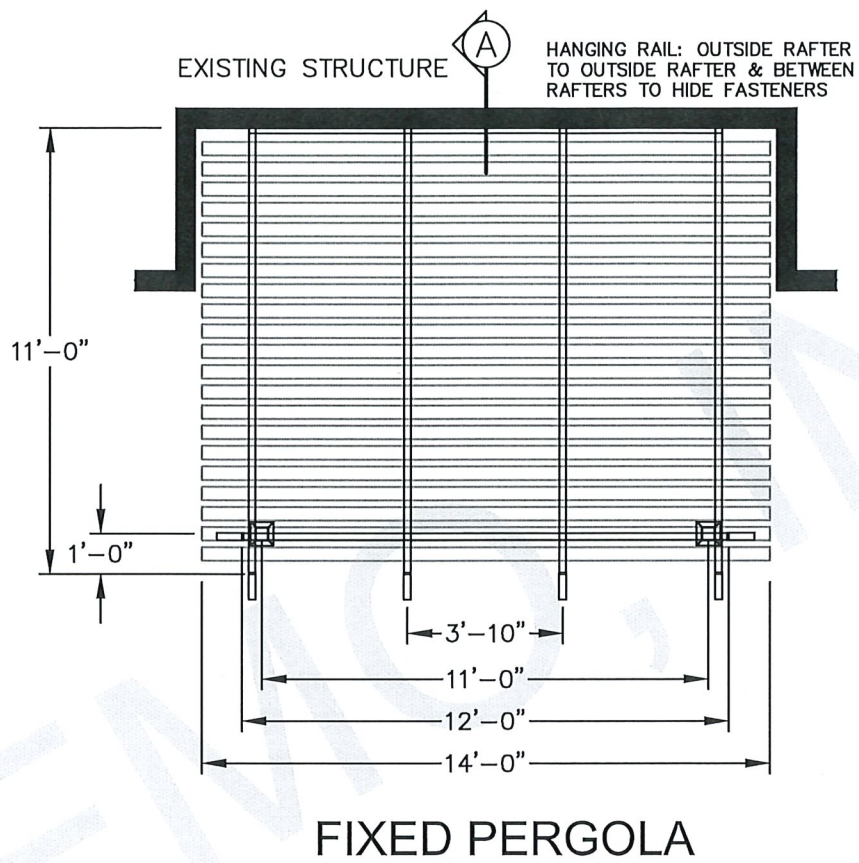
Project No. 20550	Revision #	Revision Date	Revision By	File Name: GASTON_2.in
Date: 7/5/2023				Sheet Number: 1 of 5
Drawn By: Kevin Redinger				Notes: note comes here...
Scale: 3/8" = 1'-0"				Project Name: GastonS

Account # 03530	Customer Name Sieve Gaston	Customer Address 3345 SW Jessie Cir	Customer Phone # 714-471-5400
Purchase Order # GastonS	Customer Name Lee's Summit, MO 64082	Customer Address Lee's Summit, MO 64082	Customer Phone # 714-471-5400
Leisure Living, LLC 821 SW Oldham Pkwy Lee's Summit, MO 64081 816-524-2770 Herb Adams			



Today's Date: JUL 21, 2023

FRAME COLOR: WHITE
POST HEIGHT: 9'-0"
POST STYLE: ROMA



JOB NAME: GASTON, STEVE & MARY
3345 SW JESSIE CIR
LEES SUMMIT, MO 64082

PART NUMBER:

DEALER:
LEISR-MO

REV:

SIZE:

DRAWN BY:
PHIL TARAVELLA

DATE:
07/21/23

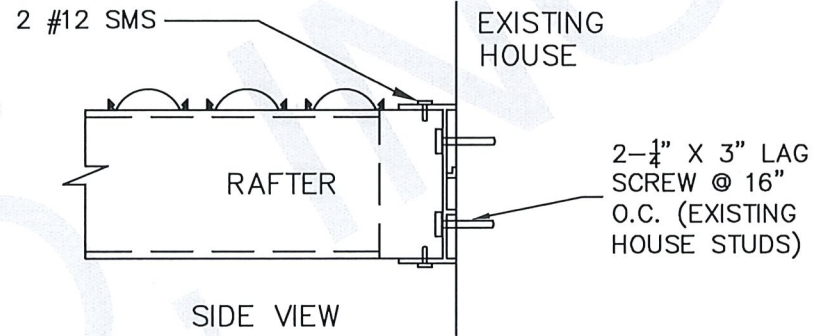
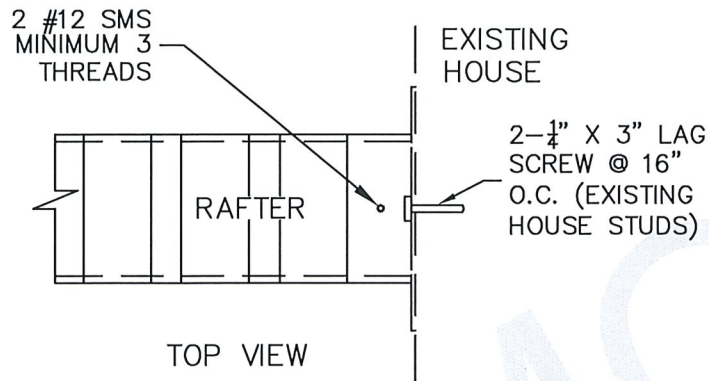
DATE:

APPROVED BY

FILE NAME: 23W2199 SHEET: 1

20400 HALL RD.
CLINTON TWP., MI 48038

Today's Date: JUL 21, 2023



DETAIL 'B'

WALL ATTACHMENT DETAIL



JOB NAME: GASTON, STEVE & MARY
3345 SW JESSIE CIR
LEES SUMMIT, MO 64082

PART NUMBER:

DEALER:
LEISR-MO

DRAWN BY:
PHIL TARAVELLA

DATE:
07/21/23

APPROVED BY

DATE:

DESCRIPTION:

FILE NAME: 23W2199

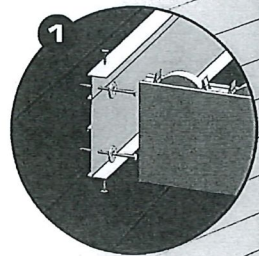
SHEET: 2

20400 HALL RD.
CLINTON TWP., MI 48038

PERGOLAS

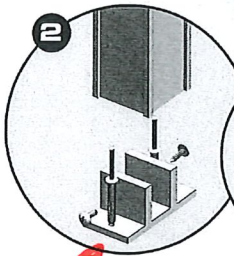
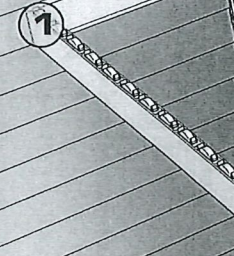
BY TEMO, INC.

Installation made easy!



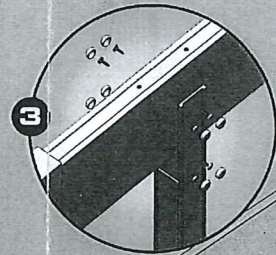
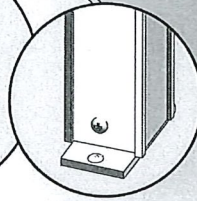
1. Hanging Rail

Attach the hanging rail to the existing structure (studs, trusses, rafters, etc.) of the house using approved fasteners.



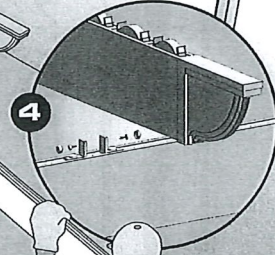
2. Foundation Attachment

Locate and install the column shoes to your approved foundation. Stand the column into place. Fasten the column to the column shoes using approved fasteners.



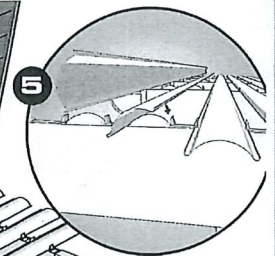
3. Column & Beam Attachment

Locate rafter brackets and fasten them to the front beam. Each bracket has a pre-scribed location on the beam for easy installation. Insert the beam into the pre-notched column; level and attach the column to the beam with the approved fasteners.



4. Rafter & Beam Connection

Locate the rafter brackets and fasten them to the front beam. Insert each rafter into the hanging rail on the house, aligning it with the corresponding bracket on the beam. Attach the rafter to the hanging rail and rafter brackets with the provided hardware.

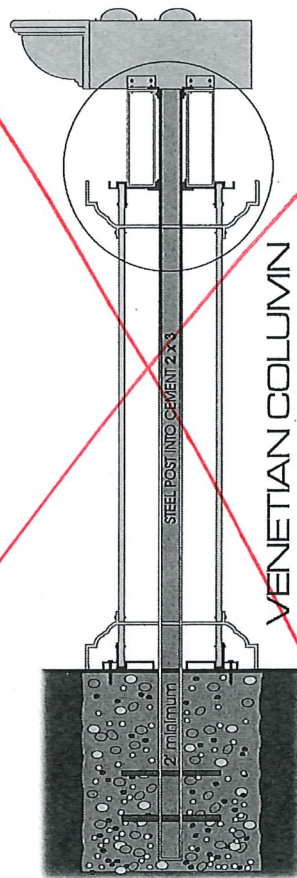


5. Crescent Lattice Installation

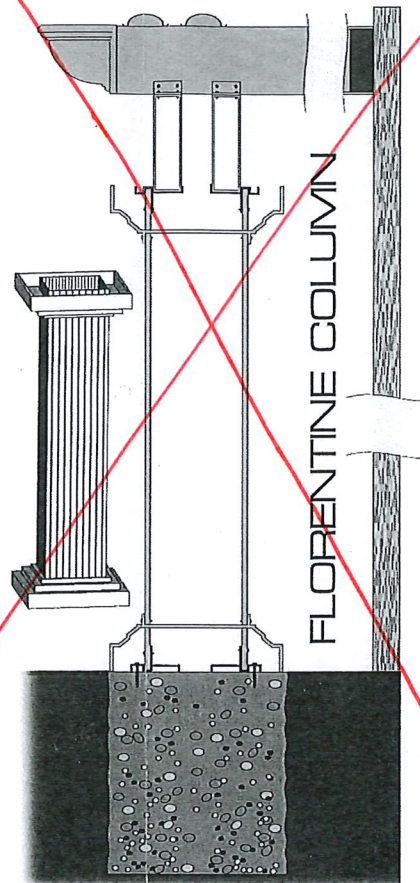
Insert and SNAP the lattice into place on the pre-installer snap-lock bracket.

(1) TAPCON
1/4" x 2 1/4" EA. SIDE
OF COLUMN SHOE

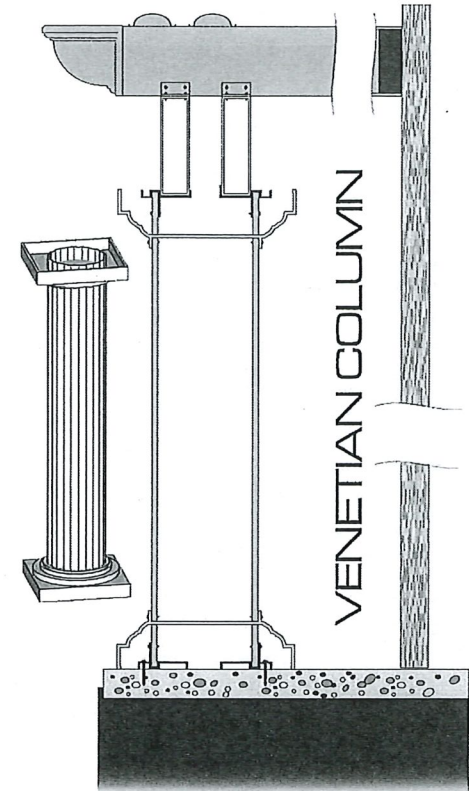
Free Standing Column Attachment



Attachment to Concrete Pier



Attachment to Concrete Slab



TEMO patio products can be installed
"free standing" steel post running
through the columns and anchored
into concrete piers with a two foot
minimum depth.



